FIG.1

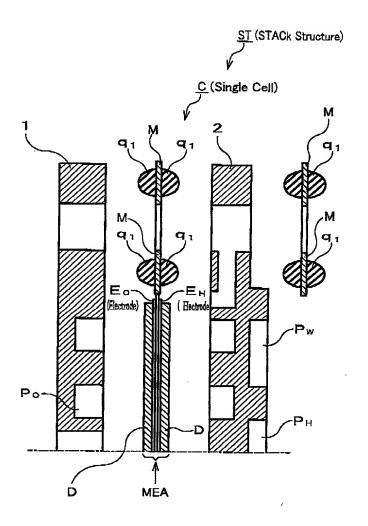


FIG.2

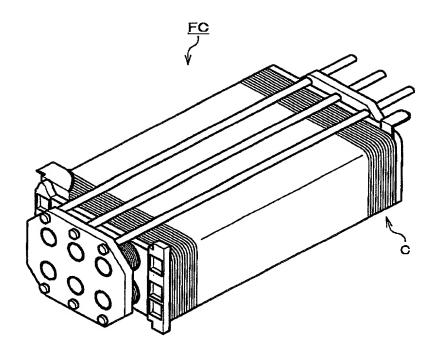


FIG.3

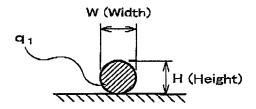


FIG.4

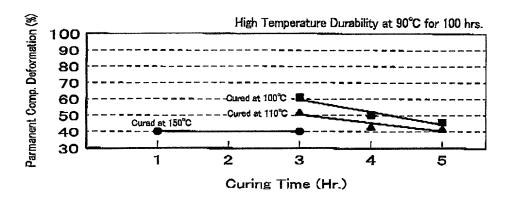
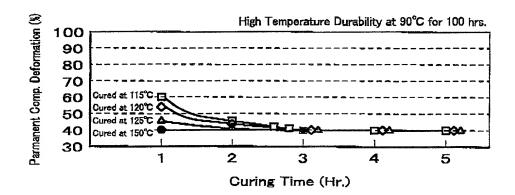


FIG.5



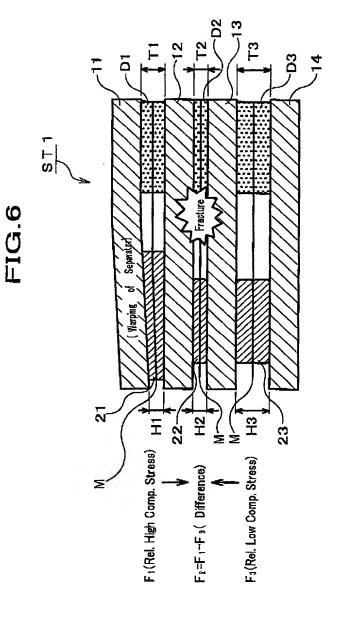


FIG.7

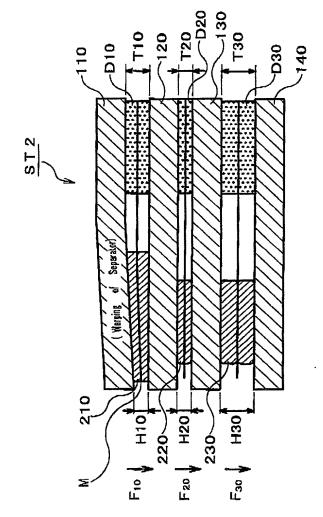


FIG.8

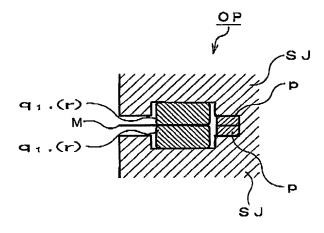
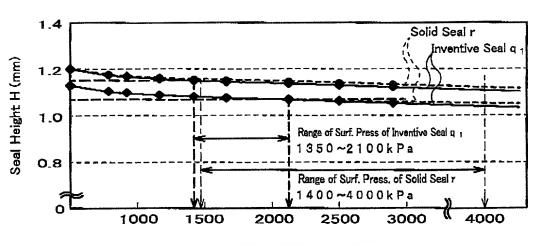


FIG.9



Surface Pressure F(kPa)

FIG.10

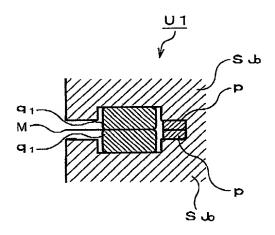
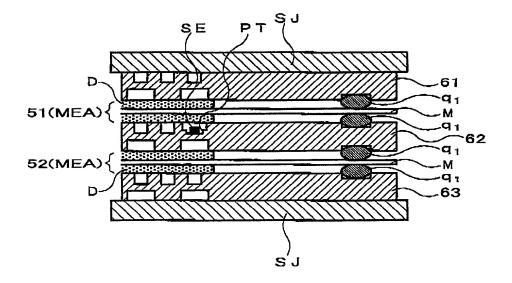
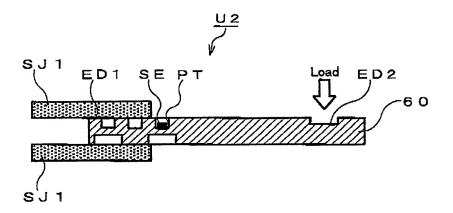


FIG.11





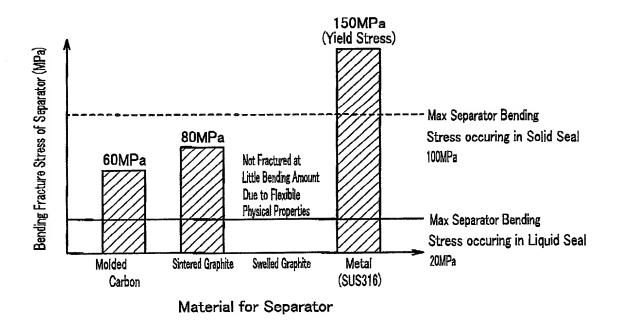
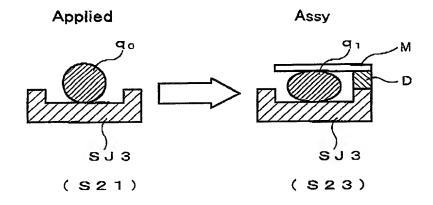
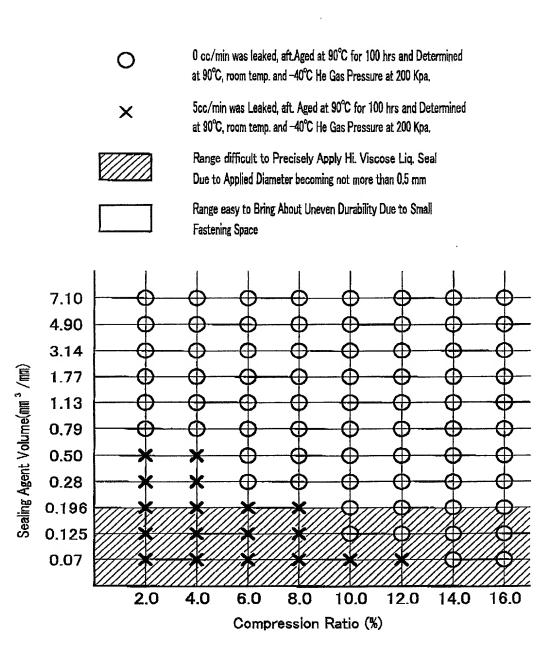
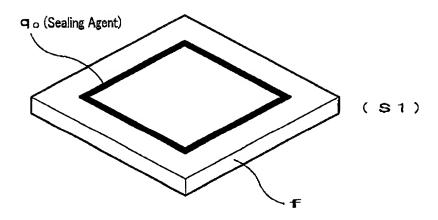


FIG.14

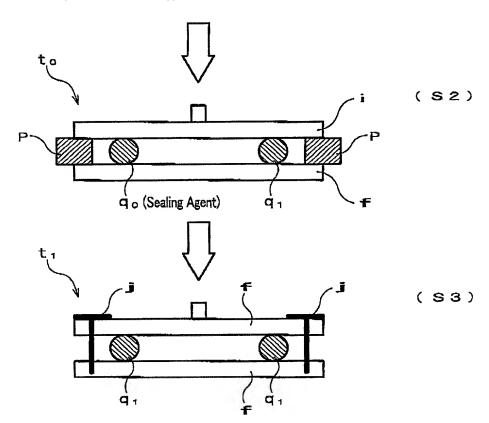


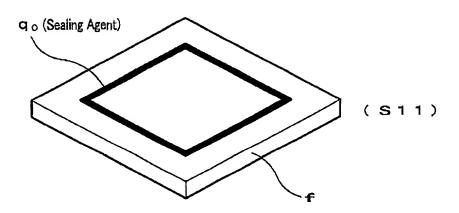




f ; 500 × 500 × 5mm

qo : Sealing Agent (Applied 400 × 400mm)





 $f : 500 \times 500 \times 5mm$

 $q_{\,o}\,$; Sealing Agent (Applied to 400 \times 400mm)

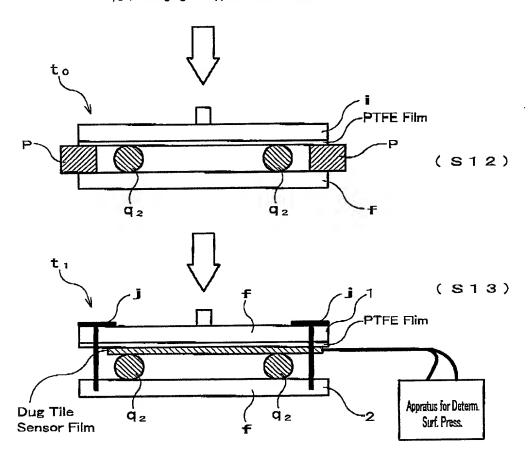


FIG.18

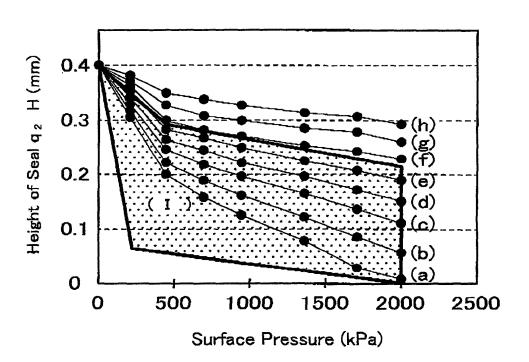
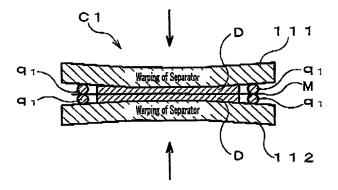
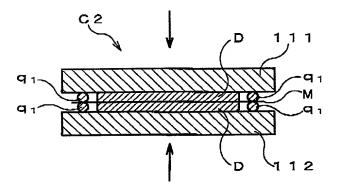


FIG.19A



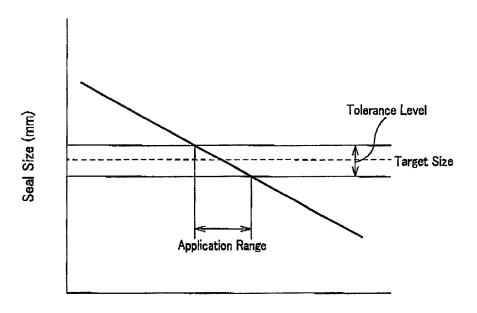
Surf. Press. α of Seal > Surf. Press. β of Diffusion Layer

FIG.19B



Surf. Press. α of Seal \leq Surf. Press. β of Diffusion Layer

Relation between Application Rate and Seal Size after curing of Inventive Seal Agent



Application Rate(mm/sec)